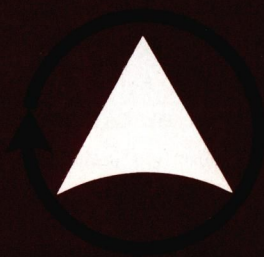


# BRUSHING TOOLS FOR THE AUTOMOTIVE TRADE



ANDERSON



# INTRODUCTION

The Anderson Corporation has been manufacturing the finest industrial brushes for over 35 years. Our manufacturing facilities are completely modernized and include the most advanced equipment designed by our own engineering department. Anderson power brushes are filled with special analysis high tensile, stainless, or oil tempered wire to provide excellent cutting ability, high wear resistance, and lowest end-of-service cost. All of the brushes in this catalog are stock items and are available through your local Anderson Automotive Jobber or Distributor.

## ORDER YOUR BRUSHES BY CATALOG NUMBER

Catalog numbers are made up by combining brush series prefix, brush diameter and wire size. For example: "DA-6-.014 wire — 5/8" Arbor Hole" should be ordered as a "DA6014." Arbor Hole diameter is not necessary unless the required diameter is different than the Catalog Listing.



## CRIMPED WIRE WHEEL BRUSHES

There are hundreds of miscellaneous cleaning jobs in every rebuilding shop, garage or service station for crimped wire brushes. Wire brushes are used for carbon, rust, and scale removal from all body and motor parts, as well as tube roughing, paint removal, etc.

### DH

#### HEAVY DUTY

##### Wide Face (3 Sections)



Wide face for faster brushing of large surfaces. Heavy fill of highest quality wire assures long life and economical operation on production jobs.

Catalog Number			Diam. Overall	Arbor Hole	Running Face Width	Max. Safe Free Speed RPM
Fine	Medium	Coarse				
DH4005	DH4010	DH4014	4 1/4	5/8 - 1/2	1	4500
DH6005	DH6010	DH6014	6	5/8 - 1/2	1 1/8	4000
DH7005	DH7010	DH7014	7	5/8 - 1/2	1 1/8	3750
DH8005	DH8010	DH8014	8	5/8 - 1/2	1 1/4	3500

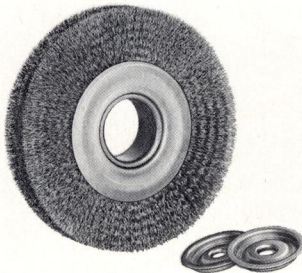
#### ORDER BY CATALOG NUMBER

AL and New "Snap-Out" Adapters included with all of the above brushes.

### DA

#### STANDARD DUTY

##### Medium Face (2 Sections)



Built to the same specifications for performance as the DH brushes, except with medium width face.

Catalog Number			Diam. Overall	Arbor Hole	Running Face Width	Max. Safe Free Speed RPM
Fine	Medium	Coarse				
DA4005	DA4010	DA4014	4 1/4	5/8 - 1/2	3/4	4500
DA6005	DA6010	DA6014	6	5/8 - 1/2	13/16	4000
DA7005	DA7010	DA7014	7	5/8 - 1/2	7/8	3750
DA8005	DA8010	DA8014	8	5/8 - 1/2	1	3500

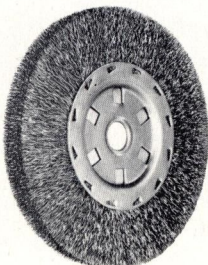
#### ORDER BY CATALOG NUMBER

AL and New "Snap-Out" Adapters included with all of the above brushes.

### DM

#### MULTI DUTY

##### Narrow Face (1 Section)



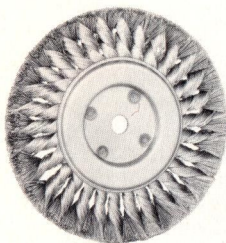
These units can be assembled in multiples for any desired face width or used individually for brushing narrow surfaces.

Catalog Number			Diam. Overall	Arbor Hole	Running Face Width	Max. Safe Free Speed RPM
Fine	Medium	Coarse				
DM4005	DM4010	DM4014	4	1/2 - 3/8	7/16	4500
DM6005	DM6010	DM6014	6	5/8 - 1/2	1/2	4000
DM8005	DM8010	DM8014	8	5/8 - 1/2	1/2	3500

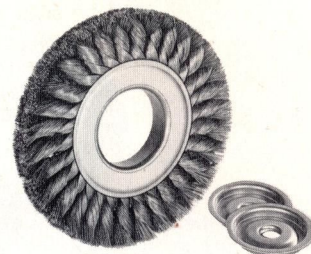
#### ORDER BY CATALOG NUMBER

New "Snap-Out" Adapter included with all of the above brushes.



**TS****KNOT TYPE WHEEL BRUSHES****Twisted Tuft****TW****NARROW  
FACE**

Knot-Type heavy duty wheel brushes are used for aggressive cleaning of heavy surface deposits, tire buffing or armature cleaning.

**WIDE  
FACE**

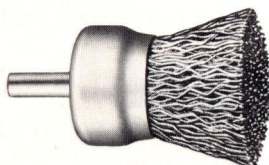
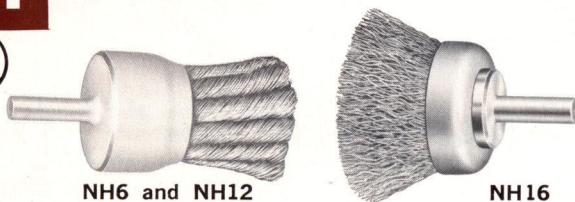
Catalog Number			Diam. Overall	Arbor Hole	Running Face Width	Max. Safe Free Speed RPM
Fine	Medium	Coarse				
TS4012	TS4014	TS4020	4	1/2-3/8	1/2	8000
TS6012	TS6016	TS6030	6	5/8-1/2	1/2	7000
TS8012	TS8016	TS8023	8	5/8-1/2	3/4	7000
TW4012	—	—	4	5/8-1/2	7/8	8000
TW6012	TW6016	—	6	5/8-1/2	1	6000
TW8012	TW8016	—	8	5/8-1/2	1 1/8	4500

**ORDER BY CATALOG NUMBER**

New "Snap-Out" Adapter included with all of the above brushes.

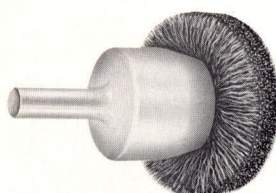
**END BRUSHES**

Designed for quickly removing rust, scale, rubber deposits, paint, sand, etc., from constricted areas — usually used with portable tools or flexible shaft equipment. Shank diameter — 1/4", length — 7/8". Recommended optimum safe free speed 8000 RPM. Maximum safe free speed 20,000 RPM.

**NS****SOLID END****NH****HOLLOW END**

NH6 and NH12

NH16

**NF****CIRCULAR FLARED**

Catalog Number			Diameter (Inch)
Fine	Medium	Coarse	
SOLID END			
NS4005	NS4010	NS4020	½
NS6005	NS6010	NS6020	¾
NS10005	NS10010	NS10020	1
HOLLOW END			
—	NH6014	NH6020	¾
—	NH12014	NH12020	1⅞
NH16006	—	NH16012	1¾
CIRCULAR FLARED			
NF10005	NF10014	NF10020	1
NF12005	NF12014	NF12020	1¼
NF14005	NF14014	NF14020	1½
NF26005	NF26014	NF26020	2¾
NF30005	NF30014	NF30020	3

**ORDER BY CATALOG NUMBER**

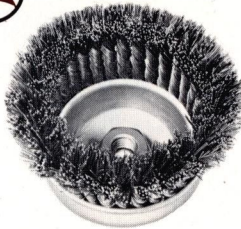




## CUP BRUSHES

**US**

### KNOT TYPE

**Single Row**

**KNOT TYPE**

### CRIMPED WIRE TYPE

**Light Duty Use**
**UC**

**CRIMPED WIRE**

Cup Brushes used for efficient cleaning of large surface areas. Knot Type for heavy duty. Crimped wire for general purpose operations.

\*Cup Brushes normally furnished with 5/8"-11 threaded arbor hole. 5/8" plain arbor hole available if specified.

Catalog Medium	Number Coarse	Diameter (Inch)	*Arbor Hole	Max. Safe Free Speed RPM
<b>KNOT TYPE</b>				
US4014	US4020	4	5/8-11 Thread	7000
US5014	US5020	5	5/8-11 Thread	7000
US6014	US6020	6	5/8-11 Thread	7000
<b>CRIMPED WIRE</b>				
UC4014	UC4020	4	5/8-11 Thread	6000
UC5014	UC5020	5	5/8-11 Thread	6000
UC6014	UC6020	6	5/8-11 Thread	6000

ORDER BY CATALOG NUMBER

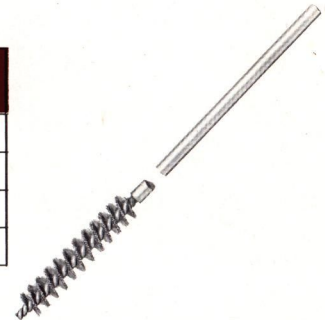
**VP**


## VALVE GUIDE CLEANERS

7/32" SHANK — 9 1/2" LENGTH OVERALL  
Valve guide cleaners filled with nylon or wire for aluminum or cast iron valve guides respectively.

Power Wire	Catalog Number	Power Nylon	Diameter (Inch)
VP10	VP10Y		5/16
VP11	VP11Y		11/32
VP12	VP12Y		3/8
VP14	VP14Y		7/16

ORDER BY CATALOG NUMBER


**VPY**

**AT1**


## THREADED ADAPTERS

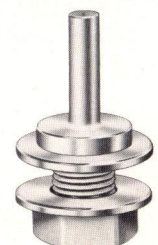
**AT1\***

Order Catalog No. AT1 for use with wide faced brushes. Fits Catalog Nos. DH, DA, TW. Designed with 1/2" arbor and 1/4" shank.


**UA1\***

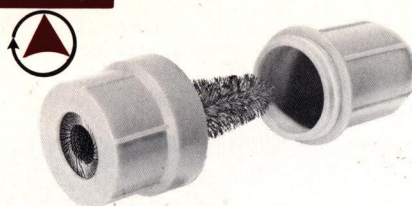
Order Catalog No. UA1 for use with narrow faced brushes. Fits Catalog Nos. DM and TS. Designed with 1/2" arbor and 1/4" shank.

\*Not recommended for brushes over 4" in diam.

**UA1**




## BC2 BATTERY TERMINAL BRUSH



Catalog No.	Type
BC2	Plastic Case

Standard Package — 10



Battery Terminal Brush used for fast, efficient cleaning of battery terminals and connectors. Plastic case prevents grounding. Battery Terminal Brushes are individually blister packed.

## LS41 TAIL LIGHT SOCKET BRUSH



Catalog No.
LS41

Standard Package — 10



Tail Light Socket Cleaning Brush fits any socket. Cleans electrical contacts and assures good connections. Tail Light Socket Brushes are individually blister packed.

## DC1 DISTRIBUTOR CLEANING BRUSH



Catalog No.
DC1

Standard Package 10

Distributor brush for cleaning the sockets in distributor caps for maximum efficiency.

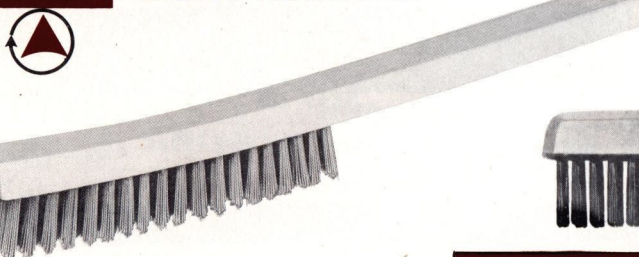
## AB ACID BRUSHES



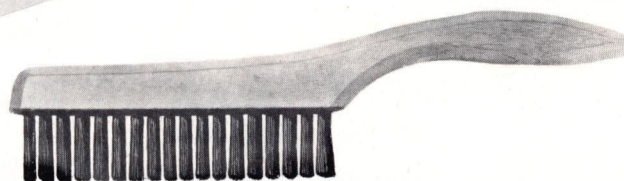
Catalog No.	Width	Brush Length	Overall Length
AB4	3/8	3/4	5 3/4
AB5	1/2	3/4	5 3/4
AB6	5/16	3/4	5 3/4

Standard Package — 144

## HB HAND SCRATCH BENT HANDLE



## HS HAND SCRATCH SHOE HANDLE



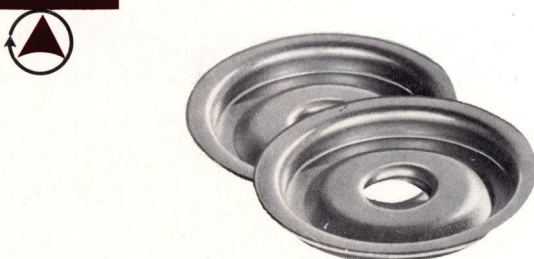
HS

Hand Scratch Brushes are used for removing paint, rust, scale, solder, chips, and dirt and for cleaning metal parts, files, castings, etc.

Catalog No.	No. of Rows	Brush Length	Overall Length	Trim Length
HB39	3x19	6	14	1 1/4
HB49	4x19	6	14	1 1/4
HS46	4x16	5 1/2	10	1 1/8

Standard Package — 12

## AL ADAPTERS



Order Adapter No. AL for all sizes of DH, DA or TW Brushes and specify arbor hole. Arbor holes available in increments of 1/8" are:

Brush Diameter Inches	Minimum	Maximum
4 1/4, 6, 7, 8	1/2	1 3/4

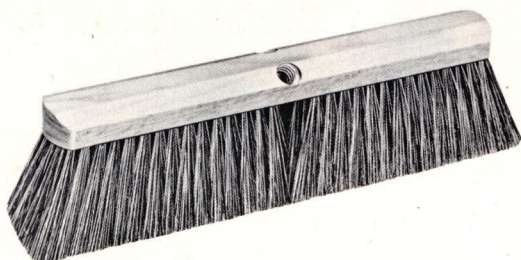
Arbor hole without adapter is 2".

ORDER ALL OF THE ABOVE BRUSHES BY CATALOG NUMBER



**MB****FLOOR BRUSHES****PALMYRA**

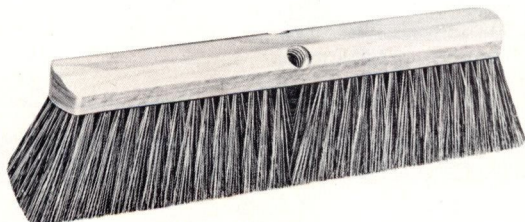
An excellent brush for wet or dry sweeping, removing grease, dirt or chips. Filled with the best grade of Palmyra. Natural lacquered rugged block. Handle included. Used by car dealers, garages, fleets, and service stations.



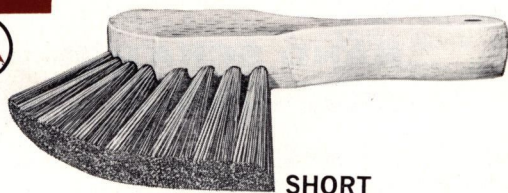
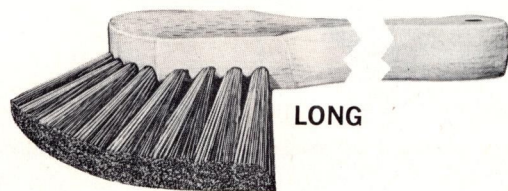
Catalog No.	Length of Block	Trim	Standard Pack
996	16	4	1
998	18	4	1
994	24	4	1

**MB****FLOOR BRUSHES****SYNTHETIC**

An outstanding long wearing brush. Filled with synthetic fiber. Excellent for wet or dry sweeping, resists oil, water, and chemicals — can be rinsed out for longer life. Natural lacquered rugged block. Handle included. Used by car dealers, garages, fleets, and service stations. Not for use in areas where temperature is in excess of 140°F.

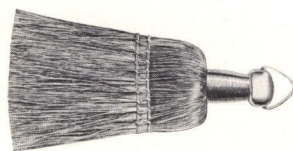


Catalog No.	Length of Block	Trim	Standard Pack
946	16	3	1
948	18	3	1
944	24	3	1

**MB****FENDER BRUSH****SHORT****LONG**

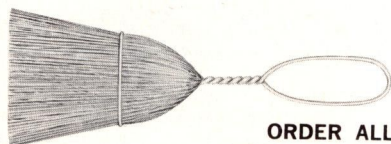
Used to clean auto and truck wheels, grills, and fenders. Heavily filled with a complete range of materials. Plain rugged hardwood block.

Catalog No.	Fill	Brush Part	Trim	Overall Length	Standard Pack
<b>Short Handle</b>					
638	Palmetto	5x4 1/2	2	8	12
648	Synthetic	5x4 1/2	2	8	12
668	Tampico	5x4 1/2	2	8	12
<b>Long Handle</b>					
630	Palmetto	5x4 1/2	2	20	12
640	Synthetic	5x4 1/2	2	20	12

**MB****WHISK BROOMS**

No. 538 — A multi-purpose Whisk Broom heavily filled. Wire wrapped neck with metal cap and hanging ring. Double stitched for extra strength.

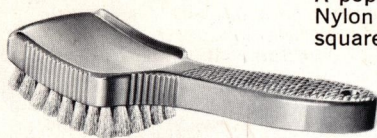
No. 590 — Whisk Brooms for general automotive and industrial use. A rugged brush filled with bassine fiber. Heavy wire handle and welded band.



Catalog No.	Fill	Overall Length	Standard Pack
538	Palmetto	7 1/2	12
590	Bassine	10	12

ORDER ALL OF THE ABOVE BRUSHES BY CATALOG NUMBER



**MB****TIRE CLEANING****NYLON**

A popular Tire Cleaning Brush filled with long lasting crimped white Tynex nylon. Nylon cleans tires faster and leaves no discoloration. Plastic block with rugged square handle.

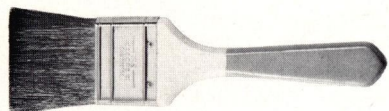
Catalog No.	Overall Length	Trim	Standard Pack
548	8¼	⅝	12

**PV****PARTS CLEANING**

No. 348, No. 448 — For cleaning engine and automotive parts. Also good for reaching hard-to-get-at spots. Special Stiff Nylon, Oval Style, Chisel Trimmed, Seamless Steel Ferrule.

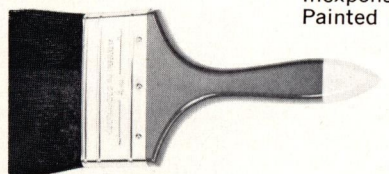
No. 456 — Excellent cleaning brush for engine and miscellaneous parts. Special Grade of Tampico, Dome Pointed Top, Seamless Steel Ferrule, Lacquer Finished Handle.

Catalog No.	Diam.	Bristle Length	Standard Pack
348	1	2½	12
448	1¼	3	6
456	1⅝	3	12

**PV****VARNISH BRISTLE**

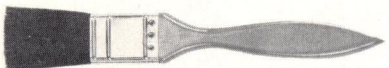
For touch-up and miscellaneous painting or use as a chip brush. Pure Hog Bristle, Double Thick, Nickeled Ferrule, Lacquer Finished Onyx Handle.

Catalog No.	Width	Thickness	Bristle Length	Standard Pack
2891	1	⅜	1⅝	12
2892	2	½	2	12
2893	3	½	2¼	12

**PV****PAINT BRISTLE**

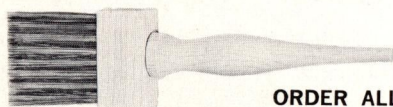
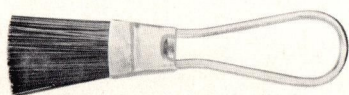
Inexpensive brush for maintenance painting. Pure Hog Bristle, Tinned Ferrule, Painted Red Handle.

Catalog No.	Width	Thickness	Bristle Length	Standard Pack
1993	3	1⅛	2¼	6
1994	4	1⅛	2½	6

**PV****CHIP & OIL BRISTLE**

Excellent chip and oil brush for use in every car dealer, garage, fleet, and service station. Pure Hog Bristle, Tinned Ferrule, Painted Red Handle.

Catalog No.	Width	Thickness	Bristle Length	Standard Pack
1791	1	⅝	1⅝	12
1792	2	⅝	1⅝	12
1793	3	⅝	1⅞	12

**HA****HAND ROUGHING WIRE**

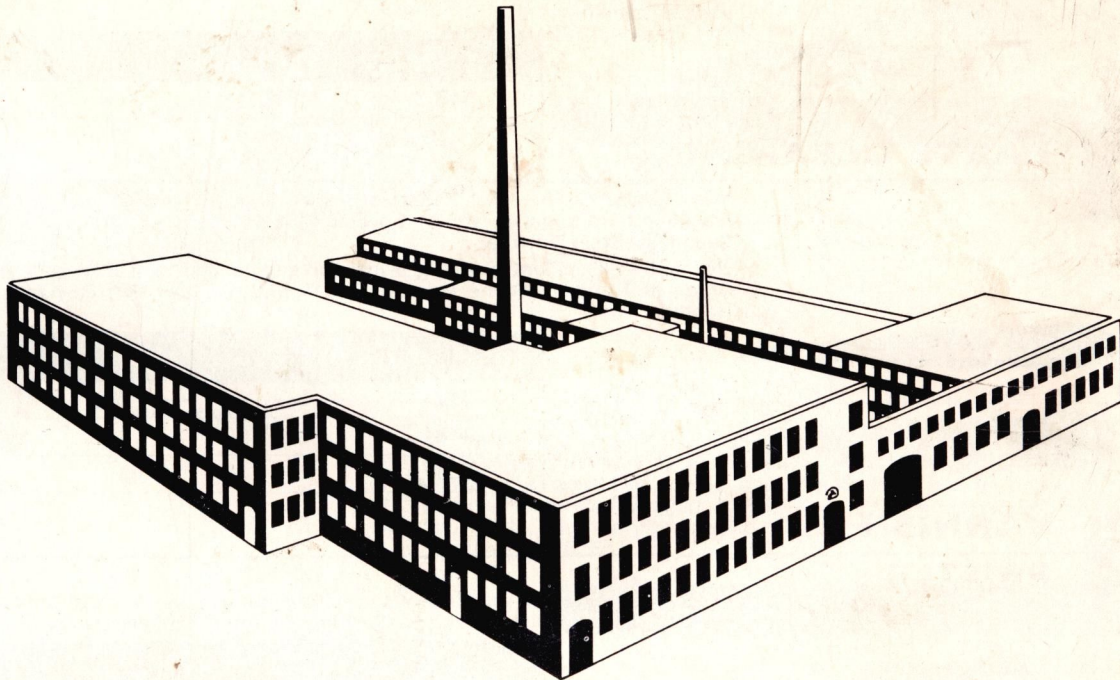
HA-12 — All metal chip brush especially useful for roughening and repair work, such as chip removal and cleaning brake drums. Filled with tempered steel wire with a strong steel wire handle.

HA-48 — An excellent brush for removing loose paint and rust as well as general clean-up of brake drums, back-up plates, springs, shackles, etc. Filled with tempered steel wire with finished solid wooden handle.

Catalog No.	Trim	Overall Length	Standard Pack
HA12	1½	5½	12
HA48	2½	9½	12

ORDER ALL OF THE ABOVE BRUSHES BY CATALOG NUMBER

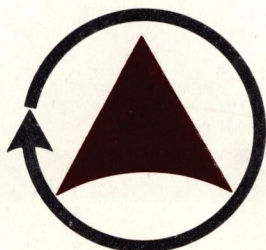




## AUTOMOTIVE BRUSH DISPENSING BOARD NO. 12

An excellent Point of Purchase sales aid for the many Automotive Dealers who enter your store. All of these wire brushes are fast-moving, useful shop tools.

Every shop is a user of some of these brushes — many will be purchased on impulse upon seeing the product attractively displayed.



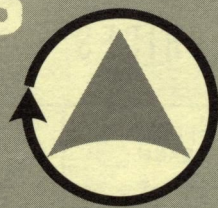
# ANDERSON



ANDERSON CORPORATION / 1029 SOUTHBRIDGE STREET / WORCESTER 10, MASS.



# WIRE BRUSHES FOR THE AUTOMOTIVE TRADE



# ANDERSON

WEATHERLY INDEX 742  
( BRUSHES )

**DEALER NET PRICES**  
(Subject to Change)

EFFECTIVE JANUARY 1, 1962

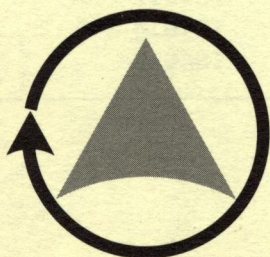
FOR USE WITH THE  
AUTOMOTIVE CATALOGS AU1 AND AU2

CATALOG NUMBER	PRICE EACH	CATALOG NUMBER	PRICE EACH	CATALOG NUMBER	PRICE EACH
AT1	\$ .64	DH8005	\$18.82	NF26005	\$3.83
BC2	1.88	DH8010	8.22	NF26014	2.11
		DH8014	7.49	NF26020	2.00
DA4005	7.07	DM4005	2.26	NF30005	3.83
DA4010	3.94	DM4010	1.39	NF30014	2.11
DA4014	3.54	DM4014	1.31	NF30020	2.00
DA6005	8.30	DM6005	4.31	NH6014	1.48
DA6010	4.67	DM6010	2.53	NH6020	1.46
DA6014	4.44	DM6014	2.43		
DA7005	9.39	DM8005	6.00	NH12014	2.25
DA7010	4.78	DM8010	3.24	NH12020	2.21
DA7014	4.48	DM8014	3.00		
DA8005	11.39	HA12	.36	NH16006	1.34
DA8010	6.09	HA48	.76	NH16012	1.29
DA8014	5.27			NS4005	1.26
DC1	1.10	LS41	.86	NS4010	1.03
				NS4020	.96
DH4005	9.71	NF10005	1.39	NS6005	2.13
DH4010	4.97	NF10014	1.05	NS6010	1.55
DH4014	4.71	NF10020	1.06	NS6020	1.37
DH6005	11.09	NF12005	2.26	NS10005	2.63
DH6010	5.99	NF12014	1.48	NS10010	1.85
DH6014	5.64	NF12020	1.44	NS10020	1.61
DH7005	13.74	NF14005	2.26	TS4012	3.46
DH7010	6.43	NF14014	1.48	TS4014	3.40
DH7014	6.00	NF14020	1.44	TS4020	3.42



## DEALER NET PRICES

CATALOG NUMBER	PRICE EACH	CATALOG NUMBER	PRICE EACH	CATALOG NUMBER	PRICE EACH
TS6012	\$4.83	VP10	\$1.11	998	\$3.20
TS6016	4.64	VP11	1.11		
TS6030	4.51	VP12	1.11	1791	.21
		VP14	1.11	1792	.42
TS8012	6.97			1793	.82
TS8016	6.61	VP10Y	.94		
TS8023	6.57	VP11Y	.94	1993	1.28
		VP12Y	.94	1994	1.87
TW4012	6.77	VP14Y	.94		
				2891	.38
TW6012	9.86			2892	.65
TW6016	9.48	348	1.08	2893	1.14
TW8012	13.59				
TW8016	12.89	448	2.09		
		456	1.07		
UA1	.51				
				CATALOG NUMBER	PRICE PAIR
UC4014	3.55	538	.76	AL	\$ .21
UC4020	3.59	548	1.23		
		590	.42	CATALOG NUMBER	PRICE GROSS
UC5014	5.52			AB4	\$4.11
UC5020	5.74	630	1.89	AB5	5.27
		638	1.20	AB6	8.10
UC6014	6.06	640	2.65		
UC6020	6.19	648	1.64		
		668	.99	CATALOG NUMBER	PRICE DOZEN
US4014	5.67			HB39	\$5.90
US4020	5.59			HB49	6.85
US5014	7.86	944	6.78	HS46	6.30
US5020	7.67	946	4.71		
		948	5.20		
US6014	9.15	994	4.35		
US6020	8.94	996	2.97		



# ANDERSON



ANDERSON CORPORATION / 1029 SOUTHBRIDGE STREET / WORCESTER 10, MASS.